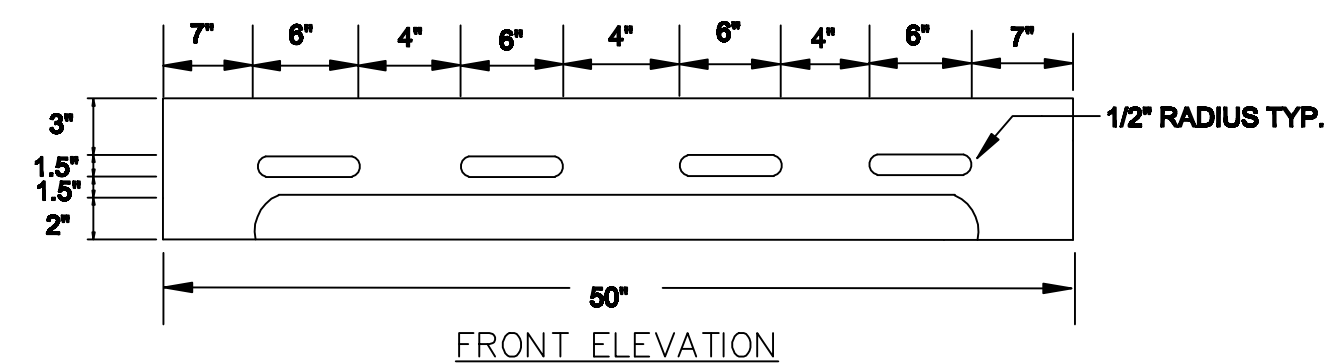


**SPECIAL NOTES:**

- 
- A cross-sectional diagram of a curb and gutter. On the left, a hatched curb is shown with a vertical line labeled "OLD CURB LINE". To the right of the curb is a sloped area labeled "DRIVEWAY BACKPLATE". A dashed line indicates the original ground level, and a solid line shows the new, lower grade. A small rectangular structure is visible within the driveway area.

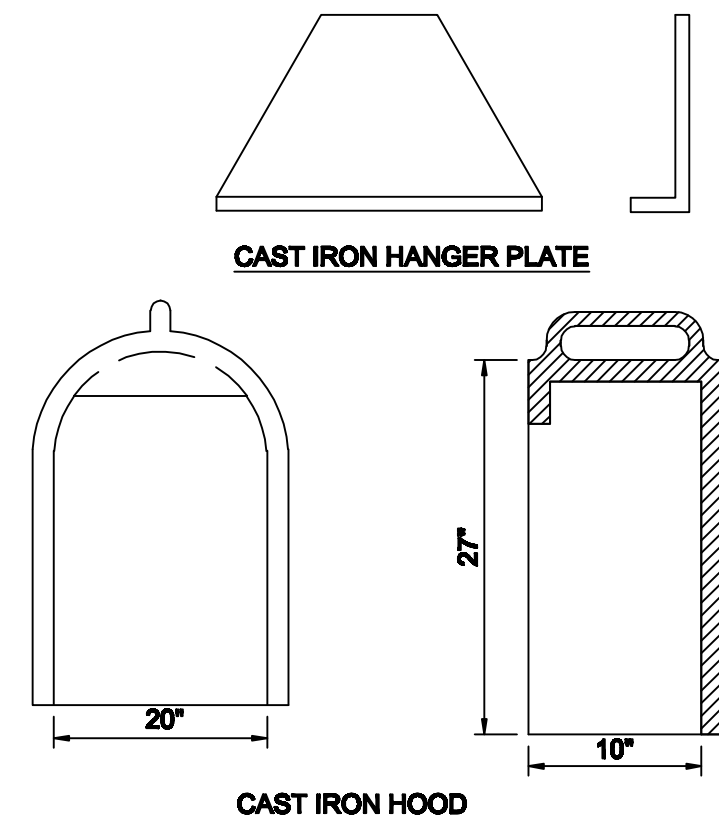
DRIVEWAY ACCESS BACKPLATE  
FOR TYPE 'B' CATCH BASIN GRATE  
**(N.T.S.)**



**NOTES:**

- 
- Diagram illustrating the application of Butyl Sealant to a wall joint. The sealant is applied in a groove, with a width of 1 1/2" and a depth of 1/2" into the wall. The wall thickness is labeled "WALL THICK". The sealant is labeled "BUTYL SEALANT".

FOR AND CB (N.T.S.)  
Or as approved by Municipal Engineer



Technical drawing of the base plate showing side and cross-sectional views with dimensions and material specifications.

**Side View Dimensions:**

- Overall width: 12"
- Inner channel width: 10 3/4"
- Channel depth: 1 1/8"
- Base plate thickness: 9 1/4"
- Reinforcement bar diameter: 3 1/2"

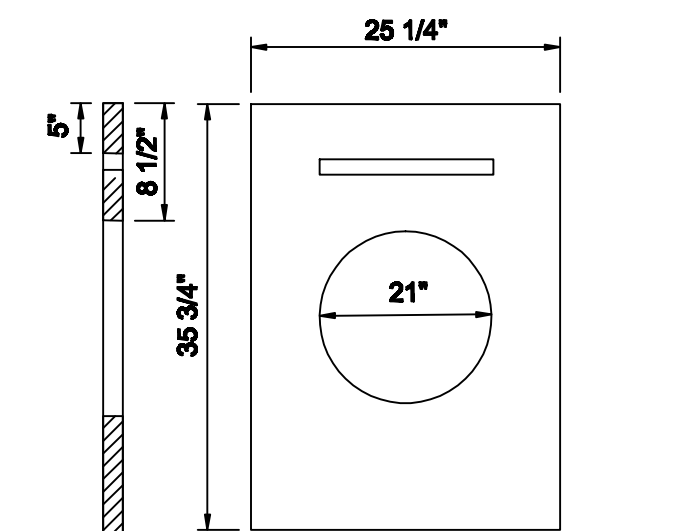
**Material and Reinforcement:**

- Base plate material: COPOLYMER POLYPROPYLENE PLASTIC
- Reinforcement: 1/2" GRADE 60 STEEL REINFORCEMENT

**Cross-Section View (Section A):**

- Section A shows the base plate with a width of 5 3/4".
- The cross-section reveals the internal structure, including the reinforcement bar and the channel.
- Section A is labeled "SECTION A N.T.S." (Not To Scale).

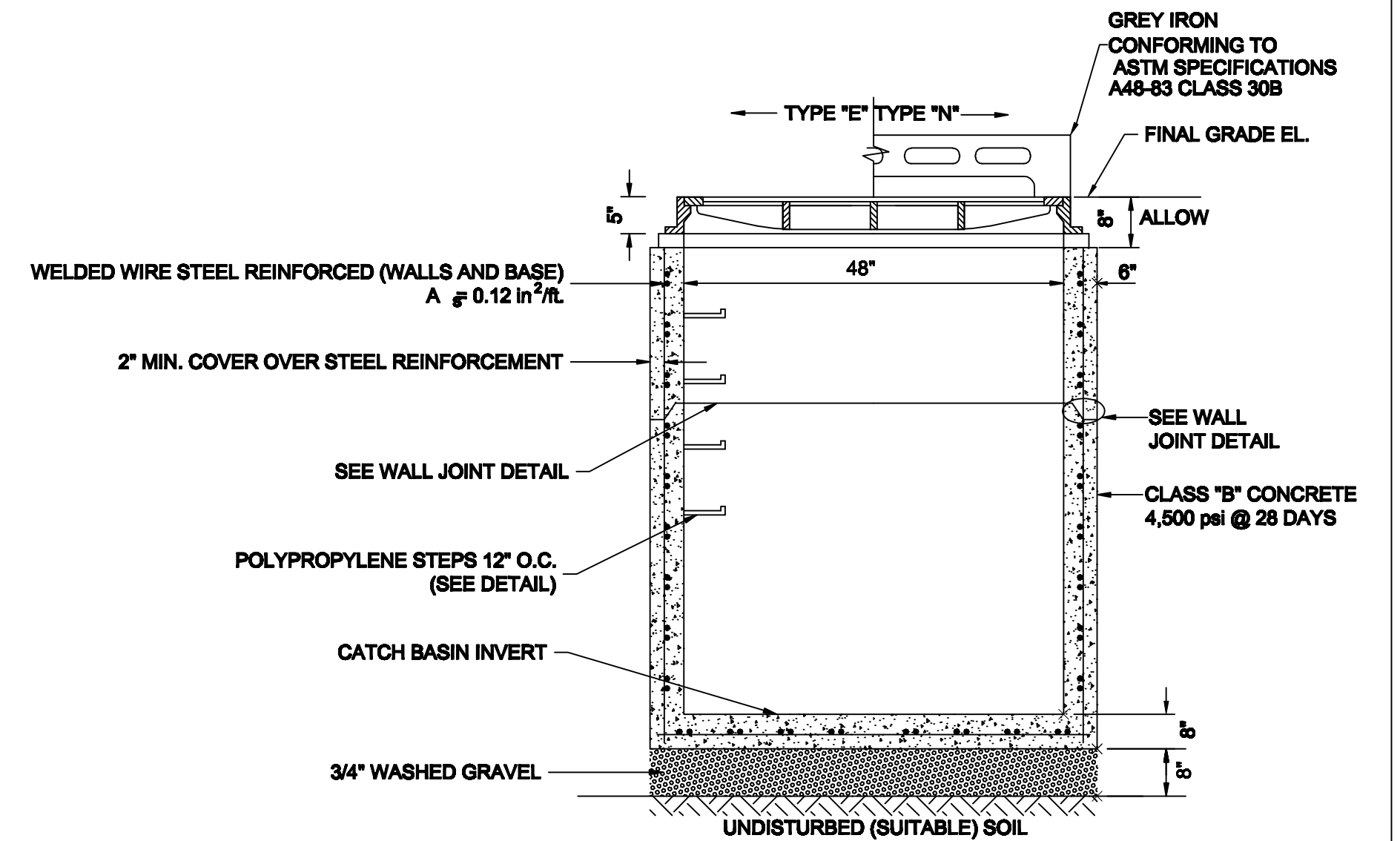
**N.T.S.**



**N.T.S.**

[illegible]

- TYPICAL TRENCH AND PAVEMENT DETAIL**  
**(CATCH BASIN LATERAL)**  
**N.T.S.**



Technical drawing of a double-door refrigerator. The overall width is 60". The distance between the inner door frames is 48". The overall height is 54". The distance from the bottom of the unit to the bottom of the door frames is 42". The left door is labeled "TYPE 'E'" and the right door is labeled "TYPE 'B'". The left door has a grid of 24 drawers. The right door has a grid of 24 drawers and a shaded rectangular area in the upper right corner. Arrows A and B point to the bottom of the left and right doors, respectively.

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1	Typical Trench and Pavement Detail Changed.Equal Changed to Equivalent	7/09
NO.	REVISIONS	DATE

NO.	REVISIONS	DATE

Date \_\_\_\_\_

ET

DRAWN BY	DESIGNED BY	CHECKED BY
PROJECT NO.	CADD FILE	SCALE

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